	٠		ATION FOR PI			erial No. (	<b>34</b> (
·		PRIATE THE PUB					,
Retur	of first rece ned to applica	ant for corre	ction	Engineer	's office	)Ci <u>13 19</u>	<u>25                                    </u>
Corre	cted applicati	on filed	<u> </u>	- 4		*,7	
	The undersigned	 he	H. A. Age	<del></del> .е			. ` <u></u> .
	Wells					_	
	of						
			•		-	•	
,	ssion to appr		-				
	nafter stated.		-		i, give dat	te and pi	lace
of ir	ncorporation.)						
*			<u> </u>	===. 110	Ja Convor	Crack	-
1. 5	The source of	the proposed	appropriati	lon is ma	Name of stream, lake	, or other source	
	3	· · · · ·		0.40		- coand &	- 
;	The amount of		One	s-second-toot edures	40 mmers menes	second-1	ee.
3. 1	The water to b	e used for	Irrigation,	on and Do	OMESTIC nufacturing, domestic,	or other use	
4. 9	The water is t	o be diverted	from its s	source at	the follo	wing poi	nt:
₩ <u>₹</u> 0	f the SE 1 Sect	ion 25 Towns	hip 37 Nor	th Range to a section-corner.	60 East M. If on unsurveyed lar	D B and	Ml • stated.
Descrio	e as being within a to-sere bus					<u> </u>	
		<del></del>					
···.	IF THE WATER IS	TO BE USED FOR I	RRIGATION, SUP	PLY THE FO	LLOWING INFOI	RMATION:	
(a)	Number of acr	es to be irri	gated is	240	<u> </u>		+ ** !
	Description o		irrigated	Na of th	he SE 2 and	the	· 
(b)	of Section 2						hould
be s	so stated and a description pro	vided in accordance with spe	ecial instruction from th	ie State Engineer w	vhen application is ret	irned for correcti	ion.
				<u> </u>			
<del></del>				<u> </u>			
. <u> </u>							
(.c.)	Irrigation wi	11 begin abou	ıtApri	1 15	a	nd end a	bou
`. ´A 17	igust 15	, of each	and the second second	Month .			
	Month		30.				- ,
	IF WATER IS TO BE	USED FOR POWER, 1	MINING, TRANSP	ORTATION, OF	COTHER USE, ST	UPPLY THE	
		FOLL(	OWING INFORM	ATION:			
(d)	Power to be	developed is_		<u></u> ]	horsepower.		
(e)	Works to be 1	ocated		3 324	ones to a gostion downs		·.
	Give 40-acre	subdivision on which works	will be located, or locate	by course and dist	Ince to a section-corne		
• .							
	7	ann of weter	to atmosm		e e e e e e e e e e e e e e e e e e e	ا اومانو د والمنا الدارات	: <u>.</u>
(f)	roint or retu	ırn of water	O BOLCOM	. Describe in	same manner as point	of diversion.	<u> </u>
				-			- ,
(g).	Remarks						
	<del></del>	<u>1, , , , , , , , , , , , , , , , , , , </u>					

## DESCRIPTION OF PROPOSED WORKS

Water is to be diverted from the stream by means of a dam and dito.  State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water  and carried to the land to be irricated. Laterals from the ditches.
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the logal subdivisions.  Will distribute the water over the enound to be irrigated.
5. Estimated cost of works \$1000.00
6. Estimated time required to construct works One year
7. Remarks For use of applicant
H.A. Agee , Appligant.
$\mathbf{B}\mathbf{y}$
Compared 1/20 P-200
This sheet inspected
Engineer,
DENIAL OF STATE ENGINEER
This is to certify that I have examined the foregoing application,
and do hereby grant the same, subject to the following limitations and
conditions:
that the applicant or his successors in interest
failed to submit the requested information and that the
granting of a permit under this application without
said information would be detrimental to the public
welfare.
The amount of water to be appropriated shall be limited to the amount
which can be applied to beneficial use, and not to exceed
cubic feet per second.
Actual construction work shall begin on or before
Proof of commencement of work shall be filed before
Work must be prosecuted with reasonable diligence and be completed on or
before
Proof of completion of work shall be filed before
Application of water to beneficial use shall be made on or before
- Proof of the application of water to beneficial
use must be filed with State Engineer on or before
WITNESS MY HAND AND SEAL this 24th day
of October 1968.
don't william